

PCC+ Print Servers Procurement Information

ITSC is advising sites to use Informatix (ILC) in Salt Lake City for the purchase, configuration, and technical assistance with their Print Servers. Two print servers are strongly recommended to provide system redundancy.

ILC sells systems in pairs. A complete PAIR of print servers (baseline system) with Office 2000, WIN2000 Pro and PCC+ print server software installed and tested is priced at \$3197.00, as of 12/31/02. Prices are subject to change based on fluctuations in component prices from ILC suppliers. Prices also may vary depending on the configuration desired by the site.

Current ILC print server configuration:

- Base systems arrive with a Pentium IV 1.6 GHz CPU, 60 GB Hard Drive, KVM switch and cables in lieu of a second monitor, mouse/keyboard, and either a desktop or tower configuration... your choice.
- 933 MHz or 1.0 GHz CPU's are available as options.
- Rack mounts are available in 3 models for "shelf" mounting in a rack.
- Rack mount chassis are also available but not inexpensive.

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VENDOR DATA FOR: INFORMATIX LABORATORIES CORP
VENDOR: INFORMATIX LABORATORIES CORP   EIN NO: 1841409845
DUNS...
ACCT... CHECKING   BANK #: 124000737
DEPOSITOR: 445010003272
PARENT:
CITY #:          TELECOM #:          C-DIST:
W-OWND: NO      LSA...:          TYPE...: (A3) OTHER SMALL BUSINESS
SBS...: YES     SIZE...: 251-500
V-CODE: ORGANIZATION   PROFIT:
N-PROF: NO          GEOLOC:
SMALL BUS: SMALL BUSINESS CONCE   OTHER

MAILING ADDRESS          BILLING ADDRESS          REMIT TO ADDRSS
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772 EAST 3300 SOUTH, STE SAME AS ABOVE          772 EAST 3300 SOUTH SUITE
SALT LAKE CITY          SALT LAKE CITY
UTAH          84106          UTAH          84106

801-474-1600          801-474-1600
FAX:          801-485-9600
```

For further information, contact:

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For further information about participating in PCC+ implementation,
<http://www.ihs.gov/CIO/pccplus/>
or contact Theresa Cullen, MD; tcullen@hqt.ihs.gov; 520-670-4803



Technical Specifications for Print Servers

If the site chooses to purchase its own print servers:

- Print Server(s): A 500+ mhz PC with at least 120 meg ram, 3 GB hard drive, 10/100 Ethernet card. The print server must be able to run “off the shelf” copies of Microsoft Windows 2000 and Microsoft Office 2000. **Note:** Installing a second (backup) print server with identical configuration is strongly recommended.

Minimum requirements.

- Intel PIII 733 Mhz Processor
 - 56k V.90 Fax/Modem
 - AGP VGA 8m Video Adapter
 - 10/100 Smart NIC (Intel Or 3 Com)
 - Intel Mother Board
 - Micron Memory (Or Equal Quality)
 - ECP/EPP Printer Port
 - 128mb -100mhz SDRAM
 - 10 Or More GB Hard Drive
 - 15” VGA Monitor, .28 Digital Display
 - 45x CDROM
 - 1.44 Floppy Disc Drive
 - 104 PS/2 Keyboard
 - Logitech PS/2 Internet Mouse
 - 2 Year Hardware Warranty
 - Ms Windows 2000 Pro
 - Ms Office 2000 SBE
 - Port Switch And Cables For Ps/2 Keyboard, Mouse & VGA Monitor
- Print Server software: A licensed, “off the shelf” CD ROM copy of the Microsoft Windows 2000 and Microsoft Office 2000 for each print server. (Even though PCC+ has been successfully tested on Windows NT 4.0 and Office 97, we do not recommend these products and will not support them.). **Note:** some hardware vendors such as Compaq pre-load their own *proprietary* versions of the Windows operating system on their computers. Proprietary versions of Windows 2000 cannot be guaranteed as compatible with the PCC+ application. Therefore, they are not recommended and will not be supported by ITSC. **Note:** PCC+ will NOT operate properly with Office 98 or Office XP.
 - **Connectivity freeware for the Print Server:** VNC (remote control software) and WS-FTP (FTP service).



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